

L Number	Hits	Search Text	DB	Time stamp
-	1	"20020166106"	US-PGPUB	2003/09/26 15:56
-	1	"20020166106"	DERWENT	2003/08/20 13:39
-	1	(T01-J15A2 and U13-C04C and U13-C05 and U21-C01E).epi.	DERWENT	2003/08/20 13:40
-	27	(T01-J15A2 and U13\$ and U21-C01E).epi.	DERWENT	2003/08/20 13:40
-	1	("4870302").PN.	USPAT	2003/08/20 22:56
-	25	((("4870302") or ("5243238") or ("5260611") or ("5455525") or ("5485103") or ("5537057") or ("5541530") or ("5581199") or ("5592106") or ("5682107") or ("5689195") or ("5701091") or ("5705939") or ("5847579") or ("5880598") or ("5907248") or ("5909126") or ("5914616") or ("5942913") or ("6084429") or ("6107824") or ("6204690") or ("6278291") or ("6292018") or ("6300794"))).PN.	USPAT	2003/08/20 23:17
-	384	716/12.ccls.	USPAT	2003/08/20 23:17
-	488	716/12.ccls.	USPAT; US-PGPUB	2003/08/20 23:35
-	141	716/13.ccls. not 716/12.ccls.	USPAT; US-PGPUB	2003/08/21 00:18
-	283	716/16.ccls. not (716/13.ccls. 716/12.ccls.)	USPAT; US-PGPUB	2003/08/27 16:13
-	51	logical adj length	USPAT; US-PGPUB	2003/08/22 17:56
-	27	pld and (routing adj architecture)	USPAT; US-PGPUB	2003/08/23 18:48
-	255	routing adj architecture	USPAT; US-PGPUB	2003/08/22 18:31
-	910	326/39.ccls. not (716/16.ccls. 716/13.ccls. 716/12.ccls.)	USPAT; US-PGPUB	2003/08/23 16:06
-	516	326/41.ccls. not (326/39.ccls. 716/16.ccls. 716/13.ccls. 716/12.ccls.)	USPAT; US-PGPUB	2003/08/23 17:10
-	354	326/101.ccls. not (326/41.ccls. 326/39.ccls. 716/16.ccls. 716/13.ccls. 716/12.ccls.)	USPAT; US-PGPUB	2003/08/23 17:26
-	4	((("5121006") or ("5258668") or ("5260610") or ("5260611"))).PN.	USPAT	2003/08/23 17:26
-	1	("5258668").PN.	USPAT	2003/08/23 18:20
-	1	("5300338").PN.	USPAT	2003/08/23 18:21
-	1	("5260611").PN.	USPAT	2003/08/23 18:40
-	531	((function adj block) LAB CLB) and (wir\$5 with length)	USPAT	2003/08/23 19:40
-	15	((function adj block) LAB CLB) and (wir\$5 with length)) and (length with (optimum ideal))	USPAT	2003/08/23 18:42
-	55	(pld (function adj block) LAB CLB) and (routing adj architecture)	USPAT; US-PGPUB	2003/08/23 18:49
-	128	((function adj block) LAB CLB) and (asymmetric\$5 with ((routing line\$1) wire\$1))	USPAT	2003/08/23 20:11
-	1	(optimum adj physical adj length) and routing	US-PGPUB	2003/08/23 19:59
-	6	lewis-D\$.in. and (pld fpga clb lab (gate\$1 near array))	US-PGPUB	2003/08/23 20:07
-	577	((function adj block) LAB CLB) and (rout\$7 with efficien\$7)	USPAT	2003/08/23 20:13
-	21	((function adj block) LAB CLB) and (rout\$7 with efficien\$7)) and (connection\$5 with pattern\$5)	USPAT	2003/08/23 20:13
-	1	("6069490").PN.	USPAT	2003/08/23 21:14
-	342	"5260611"	USPAT	2003/08/23 21:26
-	99	"5260611" not altera.as.	USPAT	2003/08/23 21:26
-	80	716/14.ccls. not (716/16.ccls. 716/13.ccls. 716/12.ccls.)	USPAT; US-PGPUB	2003/08/27 18:41
-	68	(programmable adj logic) with structure with (basic general\$3)	USPAT; US-PGPUB	2003/08/27 18:42
-	3	"5212652"	US-PGPUB	2003/08/27 21:40
-	73	"5212652"	USPAT	2003/08/27 21:40
-	290	efficiency near rout\$5	USPAT	2003/09/25 07:05
-	28	(efficiency near rout\$5) and ((programmable adj logic) pld fpga clb)	USPAT	2003/09/25 07:05
-	1	5455525.pn.	USPAT	2003/09/25 17:12

-	2907	"24" near (block\$1 clb\$1 logic)	US-PGPUB	2003/09/26 15:56
-	683	("24" near (block\$1 clb\$1 logic)) and ("16" near (block\$1 clb\$1 logic))	US-PGPUB	2003/09/26 15:57
-	245	((("24" near (block\$1 clb\$1 logic)) and ("16" near (block\$1 clb\$1 logic))) and ("4" near (block\$1 clb\$1 logic))	US-PGPUB	2003/09/26 15:57
-	10	((("24" near (block\$1 clb\$1 logic)) and ("16" near (block\$1 clb\$1 logic))) and ("4" near (block\$1 clb\$1 logic))) and (fpga pld)	US-PGPUB	2003/09/26 15:58